

Supplementary Data

Pimenta dioica and *Pimenta racemosa*: GC-based metabolomics for the assessment of seasonal and organs variation in their volatile components, *in silico* and *in vitro* cytotoxic activity estimation

Figure S1: 2D interaction of chavicol in the binding sites of DNA topoisomerase II (TOP-2) (A), human cyclin-dependent kinase 2 (CDK-2) (B), and Matrix metalloproteinase 13 (MMP-13) (C) using *in silico* molecular modelling

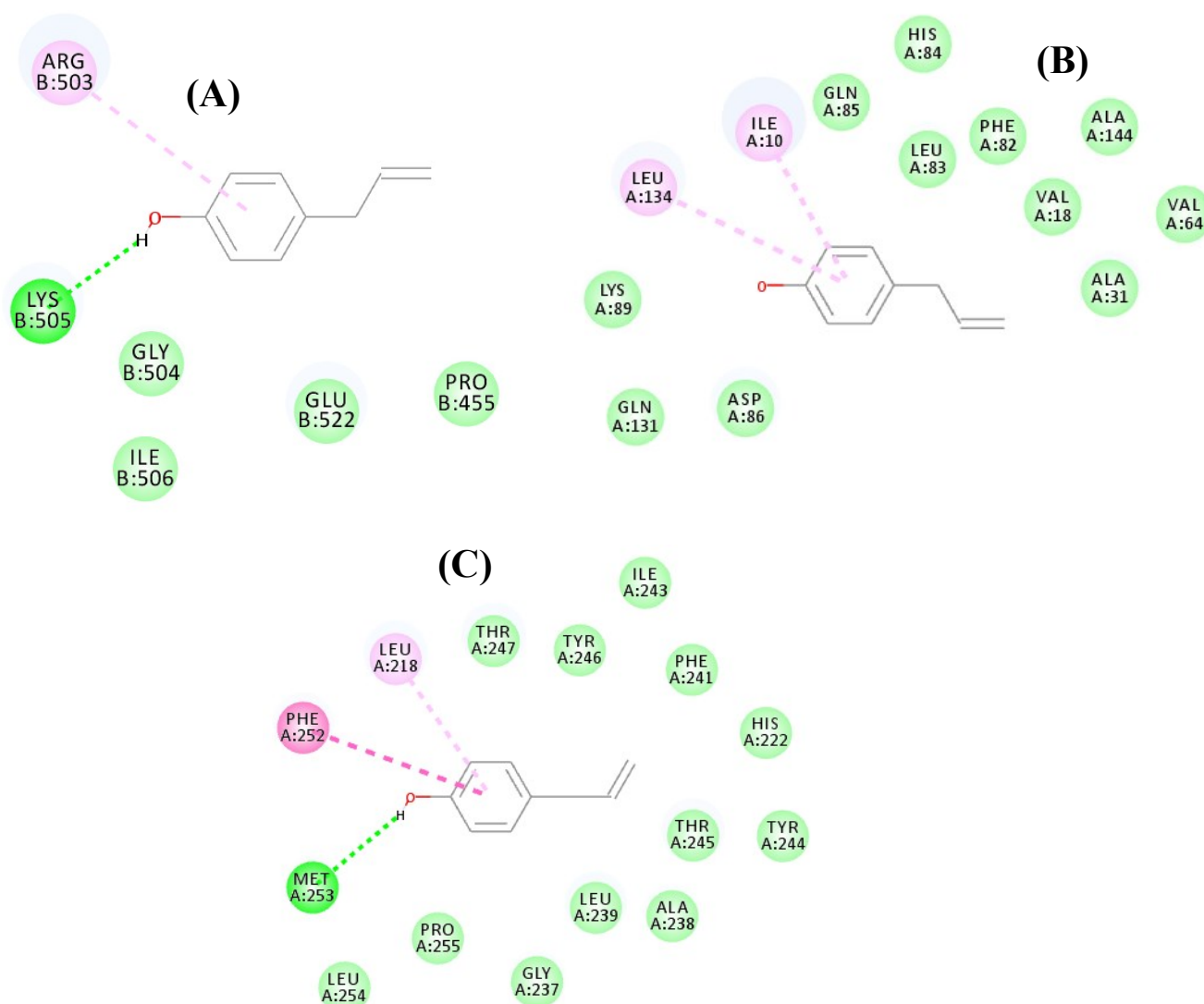


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